

4G Android pos

M / N POS-Q1 / Q2

OS

Android 6.0

2G / 3G / 4G

Q1 4G Cortex A53 1.25G Hz

Q2 3G MTK80 1.3GHz

1GB RAM + 8GB

1GB RAM + 4GB Storage for Q2;

58mm

5

32GB TF

CCD

NFC HF

12V DC

5000mAh

OS

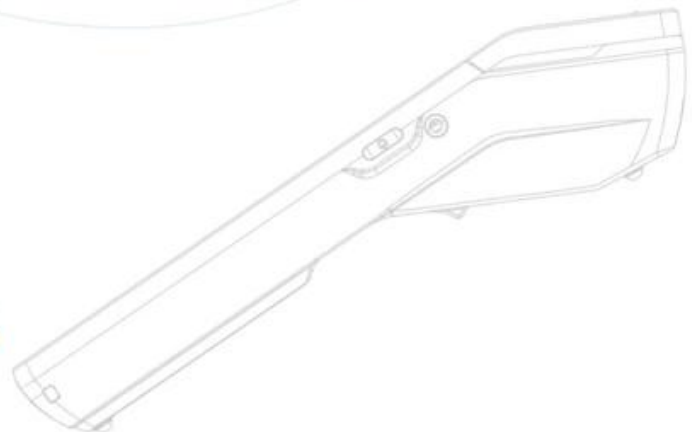
OS	Android 6.0
Processor	Cortex A53 1.25G Hz Q1,4G/ MTK80 1.3GHz Q2,3G
RAM	1GB DDR3
Storage	Q2 4GB / Q1 8GB
Screen	5.5 1280 x 720
Camera	
Capacity	5,000,000
Camera	1D CCD
Connectivity	13.56MHZ 14443A NFC HF
Network	GSM900 / 1800 WCDMA2100 TD-SCDMA B34 B39 / FDD-LTE B1 B3 / TDD-LTE B38 B39 B40 B41
OS	4.0

WiFi	WIFI 802.11 b.g.n
Power	1W
MIC	MIC
Display	IPS
Ports	USB SIM
Battery	7.4V / 5000mAh
Dimensions	58mm x 90mm / s 50mm
Weight	42mm
Power Input	100-240V / 1.5A 50 / 60Hz 12V 1A
Dimensions	209.2mm x 87.4mm x 51.7mm

Android Handheld Smart POS Terminal



- 4G/WIFI
- Data Collection
- Mobile Billing
- Check Inventory
- Report Query
- Price Tag Collection
- Stocking Selling and Storing
- Patrol Store Management
- Receipt Printing
- New Document
- The Second Development Supported



PRODUCT INTRODUCTION



5.5" HD Screen



Quad core Cortex A53 1.25G Hz (Q1,4G)
Quad core MTK80 1.3GHz (Q2,3G)



1D CCD Scanner



Fast scan printing



NFC



Android 6.0



2G/3G/4G/WIFI



Work 48 hours continuously



SCANNER & CAMERA



Scanner Button

Quick use button for infrared barcode scanner, Use the barcode scanner quickly in the appropriate application

Camera

8-megapixel fixed focus camera, Scan code payment and the reading/distribution receipt of qr code and take photos

Infrared barcode scanner

Barcode scanning/convenient and fast/stock taking /scan merchandise code sales etc.



This device is a special or optional part

EMBEDDED PRINTER

Printer: Support 58mm thermal paper
Size: 57*40mm (Diameter of paper roll)

58mm
Printing width

90mm/s
Printing speed

50Km
Printing life



PICTURE SHOW



POS-Q2

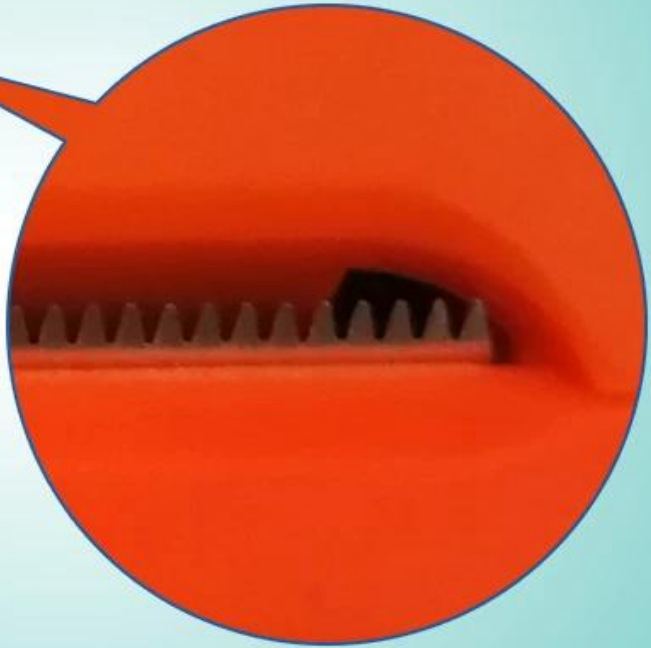
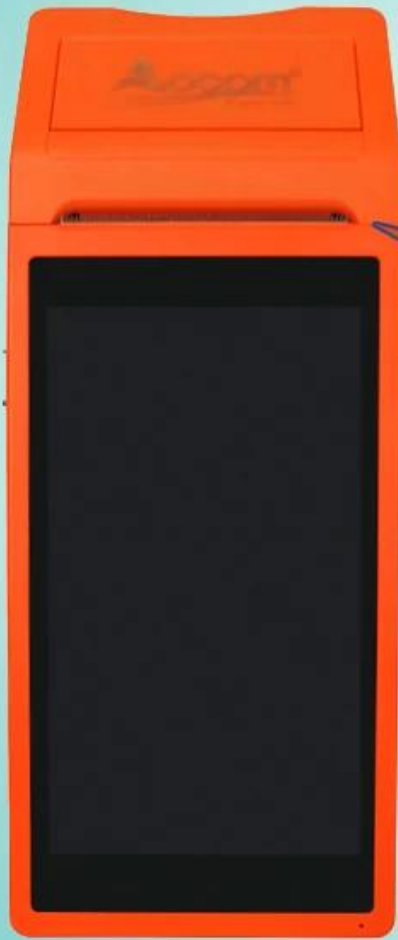




POS-Q2











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[POS -Q1 / Q2□□](#)

[POS -Q1 / Q2 SDK](#)